COVID-19 pandemic leads to huge spike in global hunger

By Kevin Martinez
2 September 2020

The COVID-19 pandemic is causing a world hunger crisis of historic proportions. Despite advances in agriculture and global food surpluses, an additional 132 million more people will go hungry than previously predicted this year. According to some projections, before the year’s end, more people will die every day from starvation brought about by the pandemic than from the disease itself.

As a result of the pandemic, immense amounts of food are being destroyed because of the breakdown in global food supply chains while workers and peasants have less money to purchase food with as a result of the global economic collapse. Though the pandemic has severely exacerbated the crisis, it should be noted that global hunger was already rising in the years before it struck. Now, every region of the world is experiencing mass hunger, including countries that were thought to be relatively secure such as in Europe and the United States.

Already by 2019, the number of severely undernourished people was close to 750 million, or almost one in ten people on the planet, the majority living in South Asia and Sub-Saharan Africa. If one considers the number of “moderately” undernourished people as well in this figure, the total number of hungry in the world last year approached 2 billion people.

Even without taking the pandemic into account, if previous world hunger trends continued, by 2030 the number of severely hungry, those who have run out of food, and have gone a day (or days) without eating, would have risen to 840 million people. If the current forecasts are supplemented with the impact of COVID-19, an additional 83 to 132 million people will go hungry in 2020 depending on the economic situation.

Should there be an economic upturn in 2021, the number of hungry would go down somewhat, but would be still above what was originally predicted without the virus.

Mariana Chilton, director of the Center for Hunger-Free Communities at Drexel University, told Bloomberg, “We’ll see the scars of this crisis for generations. In 2120, we’ll still be talking about this crisis.” Early United Nations forecasts predicted that around one in ten people on earth will not have enough to eat this year.

The charity Oxfam International estimated that by the end of 2020, some 12,000 people will die every day from hunger linked to COVID-19. This figure is based on a more than 80 percent increase in those experiencing crisis-level hunger. So far, more than 860,000 people worldwide have died directly from the novel coronavirus.

Even the mildest forms of food insecurity, experts warn, can have an immense toll on the human body. Lack of nutrition leads to a weak immune system and lower mobility and brain functioning. Hunger in children can lead to physical ailments that last for the rest of their lives.

COVID-19, in addition to triggering economic depression conditions for many workers around the world, has also disrupted global food supply chains. Restaurants that used to account for many food distributors’ business are no longer in operation, forcing farmers to dump valuable food crops or simply let them rot in the field. With no adequate infrastructure in many parts of the world, there are no readily available means by which this food can be redirected to those in need.

Don Cameron, a cabbage farmer from California, told Bloomberg, “We know other parts of the country need what we have here. But the infrastructure has not been
set up, as far as I’m aware, to allow that. There are
times when there is food available and it’s because of
logistics that it doesn’t find a home.” Cameron ended
up throwing away about 50,000 tons of his crop since
local food banks “can only take so much cabbage.”

Even before the pandemic, the UN predicted hunger
rising to 841 million people by 2030. With COVID-19,
the number of undernourished will be closer to 909
million. Despite unprecedented wealth concentrated at
the heights of society, the UN’s World Food
Programme (WFP) requires $13 billion to deliver food
in 83 countries but has a shortfall of $4.9 billion for the
rest of the year.

Those living in the major food-producing regions of
the world have not been spared hunger either. Latin
America, which exports agriculture all over the world,
is leading the surge in hunger this year based on the
WFP’s analysis.

Despite the UN’s findings that there exists more than
enough food to satisfy every person’s need, social
inequality prevents many from eating well. In the US,
the richest country in the world, some 2 percent of the
population, more than 5 million people, cannot afford a
healthy diet.

Another 3 million Americans are unable afford basic
energy costs. The situation is even worse in India,
where 78 percent of the population, more than 1 billion
humans, cannot afford a healthy diet. These figures, of
course, existed well before the onset of COVID-19.

The UN’s Food and Agriculture Organization
observed that the rate of hunger began to level off in
recent decades but began to steadily climb in 2015 as a
result of climate change and ongoing wars stoked by
imperialism. However, the forecast now will see
hunger rise in 2020 at a rate higher than the last five
years combined.

In 2015, the UN committed itself to work toward a
hunger-free world by 2030. Despite advances in food
agriculture, distribution, and a slight downward shift in
the number of undernourished throughout the world in
the last few decades, the goal of a hunger-free world in
less than 10 years is more remote than ever under the
present circumstances.

The figures cited by Oxfam and the UN are a
vindication of the analysis provided by the World
Socialist Web Site that the pandemic was a “trigger
event” that metastasized all the irrational and
reactive tendencies that already existed under world
capitalism. Or as the UN’s report put it, “Economic
conditions, structural imbalances and the inclusiveness
of the policy framework interact with natural and
man-made causes to trigger persisting poverty and
hunger.”

The resources already exist to provide a global
system of food logistics that guarantees everyone with
an adequate amount of nutritious food every day, but
they are being squandered on war and fattening up the
stock portfolios of the rich. Only a planned economy
built on socialist principles can eliminate the main
cause of hunger in the world today, capitalism. This
can only be achieved by expropriating the wealth of the
ruling class and redirecting it toward providing for
everyone’s needs, not private profit.